

IN THE CLAIMS:

1 (Currently Amended). A memo device which may be mounted both vertically and horizontally for making notations on a paper sheet fed from a paper roll which permits starting notations both at the top of the paper sheet and the open end of the roll, said memo device comprising:

a base panel;

a writing panel inclined to the base panel;

a narrow end panel having a slot through it;

a wide end panel having a slot through it, the writing panel being mounted on the narrow end panel and the wide end panel;

a narrow end bar mounted across the writing panel slightly above the writing panel, the narrow end bar having a cutting edge adjacent to the narrow end;

a wide end bar mounted across the writing panel slightly above the writing panel, the wide end bar having a cutting edge adjacent to the wide end; the slot in the wide end panel being adjacent to the base panel; and

means for mounting the paper roll adjacent to the wide end panel and beneath the writing panel and for rotating and feeding the paper roll in opposite directions to the slot in the wide end panel when the base panel is mounted vertically and to the slot in the narrow end panel when the base panel is mounted horizontally.

2 (Original). A memo device according to claim 1 wherein the narrow end panel and the wide end panel are substantially parallel to one another.

3 (Original). A memo device according to claim 1 wherein the means for mounting the paper roll includes a pair of opposing journals and a spindle mounted in

the journals.

4 (Currently Amended). A memo device which may be mounted both vertically and horizontally for making notations on a paper sheet fed from a paper roll which permits starting notations both at the top of the paper sheet and the open end of the roll, said memo device comprising:

- a base panel;

- two side panels mounted on the base panel;

- a writing panel mounted on the two side panels at an incline to the base panel;

- a narrow end panel mounted between the two side panels and between the writing panel and the base panel, the narrow end panel having a slot through it;

- a wide end panel mounted between the two side panels, the side end panel having a slot through it, the distance between the base panel and the writing panel being greatest at the wide end panel and being closest at the narrow end panel;

- a narrow end bar mounted across the writing panel slightly above the writing panel, the narrow end bar having a cutting edge adjacent to the narrow end;

- a wide end bar mounted across the writing panel slightly above the writing panel, the wide end bar having a cutting edge adjacent to the wide end; and

means for mounting the paper roll adjacent the wide end panel and beneath the writing panel and between the side panels, and for rotating and feeding the paper roll in opposite directions to the slot in the wide end panel when the base panel is mounted vertically and to the slot in the narrow end panel when the base panel is mounted horizontally.

5 (Cancelled).

6. (Cancelled).

7. (Canceled).

8 (Original). A memo device according to claim 4 wherein the narrow end panel and the wide end panel are substantially parallel to one another.

9 (Original). A memo device according to claim 4 wherein the narrow end panel and the wide end panel are substantially parallel to one another and are substantially at right angles to the side panels

10 (Original). A memo device according to claim 4 wherein the means for mounting the paper roll between the side panels includes pair of opposing journals mounted on the side panels and a spindle mounted in the journals.

11(Currently Amended). A memo device which may be mounted both vertically and horizontally for making notations on a paper sheet fed from a paper roll which permits starting notations both at the top of the paper sheet and the open end of the roll, said memo device comprising:

a base panel;

two side panels mounted on the base panel;

a writing panel mounted on the two side panels opposite from the base panel and at an angle to the base panel;

a narrow end panel mounted between the base panel and the writing panel and between the two side panels along the narrow edges, the narrow end panel having a slot through it adjacent to the base panel;

a wide end panel mounted between the base panel and the writing panel and between the two side panels along the wide edges, the side end panel having a slot

through it adjacent to the base panel, the distance between the base panel and the writing panel being greatest at the wide end panel and being closest at the narrow end panel ;

a narrow end bar mounted across the writing panel slightly above the writing panel, the narrow end bar having a cutting edge adjacent to the narrow end;

a wide end bar mounted across the writing panel slightly above the writing panel, the wide end bar having a cutting edge adjacent to the wide end; and

journals mounted between the writing panel and the base panel

a spindle mounted in the journals;

a paper roll mounted on the spindle to rotate in one direction to the slot in the narrow end panel when the base panel is mounted horizontally and to rotate in the opposite direction to the slot in the wide end panel, when the base panel is mounted vertically, the base panel including means for mounting the base panel vertically;

12 (Original). A memo device according to claim 11 wherein the side panels are substantially parallel to one another.

13 (Original). A memo device according to claim 11 wherein the narrow end panel and the wide end panel are substantially parallel to one another.

14 (Original). A memo device according to claim 11 wherein the narrow end panel and the wide end panel are substantially parallel to one another and are substantially at right angles to the side panels.

15 (Original). A memo device according to claim 11 wherein the means for mounting the paper roll between the side panels includes a pair of opposing journals mounted on the side panels and a spindle mounted in the journals.

16 (Currently Amended). A memo device which may be mounted both vertically and horizontally for making notations on a paper sheet fed from a paper roll which permits starting notations both at the top of the paper sheet and the open end of the roll, said memo device comprising:

a base panel;

two side panels being substantially parallel to one another and generally being at right angles to the base panel, the side panels being substantially parallel to one another;

journals

a writing panel mounted on the two side panels opposite from the base panel and at an angle to the base panel;

a narrow end panel mounted between the base panel and the writing panel and between the two side panels, the narrow end panel having a slot through it adjacent the base panel;

a wide end panel mounted between the base panel and the writing panel and between the two side panels, the wide end panel having a slot through it adjacent the base panel, the narrow end panel and the wide end panel being substantially parallel to one another and being generally at right angles to the side panels, the distance between the base panel and the writing panel being greatest at the wide end panel and being closest at the narrow end panel;

a narrow end bar mounted on the side panels and across the writing panel slightly above the writing panel, the narrow end bar having a cutting edge adjacent the narrow end;

a wide end bar mounted on the side panels and across the writing panel slightly above the writing panel, the wide end bar having a cutting edge adjacent the wide end;

journals mounted between the base panel and the writing panel;

a spindle having a mounting pin at each end, one of the mounting pins being spring loaded, the mounting pins being mounted in the journals; and

a paper roll mounted on the spindle to rotate in one direction to the slot in the narrow end panel when the base panel is mounted horizontally and to rotate in the opposite direction to the slot in the wide end panel, when the base panel is mounted vertically, the base panel including means for mounting the base panel vertically.

17 (Original). A memo device according to claim 16 wherein the base panel is slidably mounted on the two side panels.